Driver's Seat Basic Settings for 2017 VW Teramont

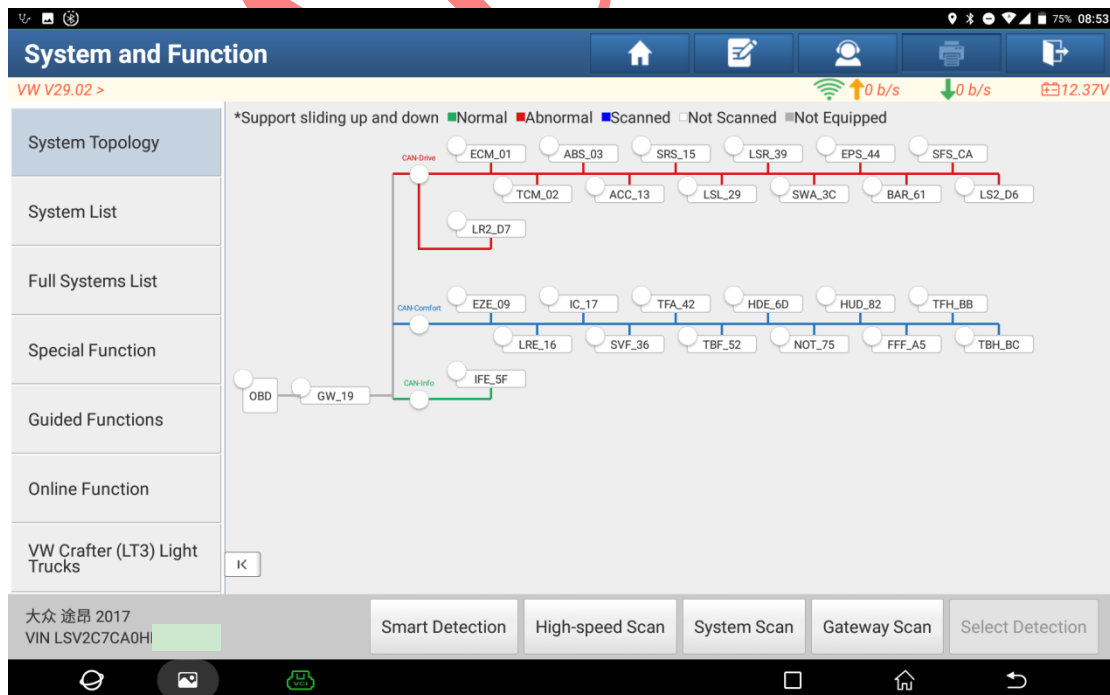2017 SAIC VW Teramont VIN: LSV2C7CA0HN******

Function description: After the driver's seat control module is replaced or repaired, the vehicle reports a relevant DTC. You need to use this function to perform basic settings on the seat.
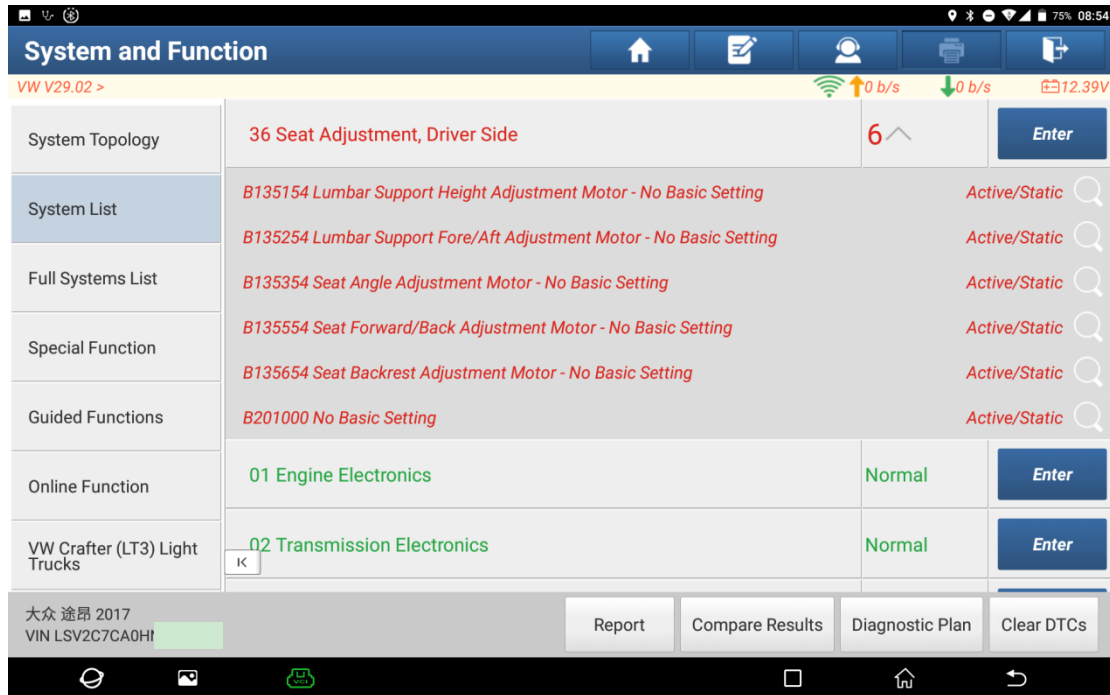
Supported product: Launch PRO or PAD series comprehensive diagnostic equipment
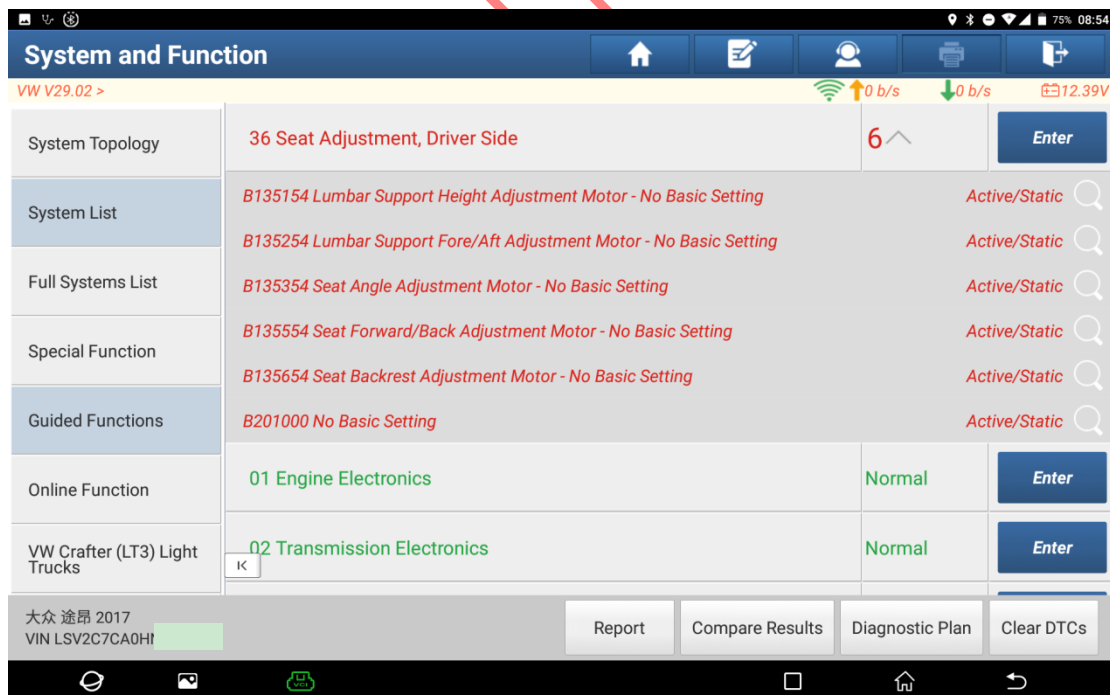
Tested product: X431-PADV

1. Select the [X431-PADV] equipment, select the [VW] software, connect and select [High-speed Scan] to scan the systems (as shown in the following figure).

2. After system scanning, the relevant DTCs are displayed for 36 Seat Adjustment, Driver Side (as shown in the following figure).
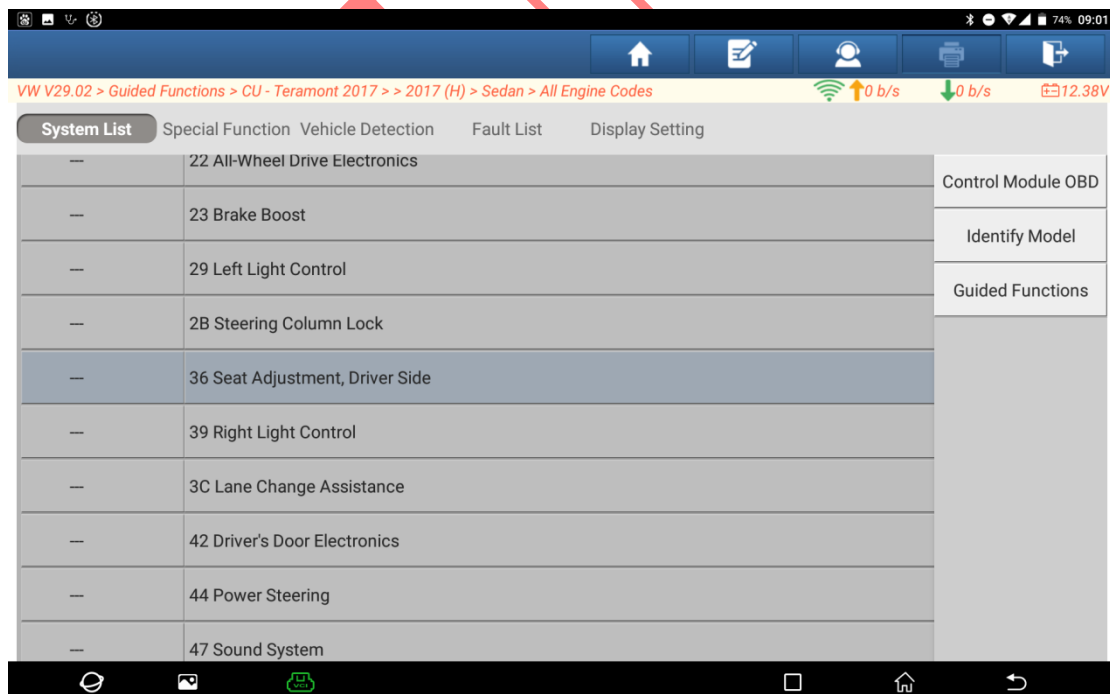

3. Select the [Guided Functions] menu on the left (as shown in the following figure).
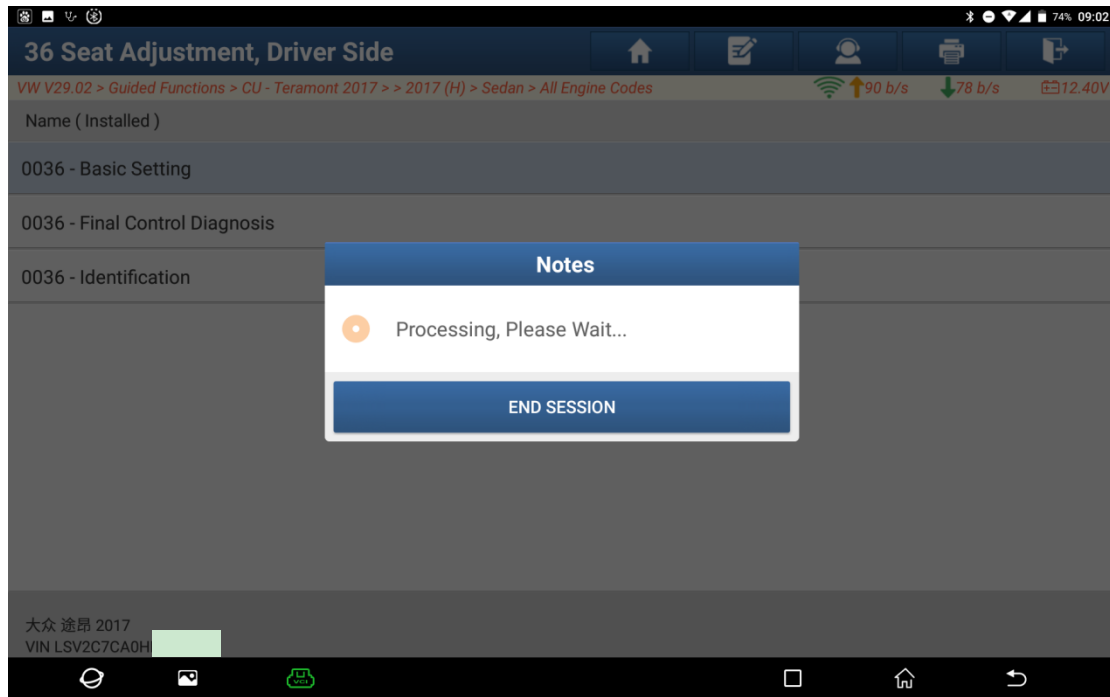
4. After confirming that the model is correct, click "Start" (as shown in the following figure).
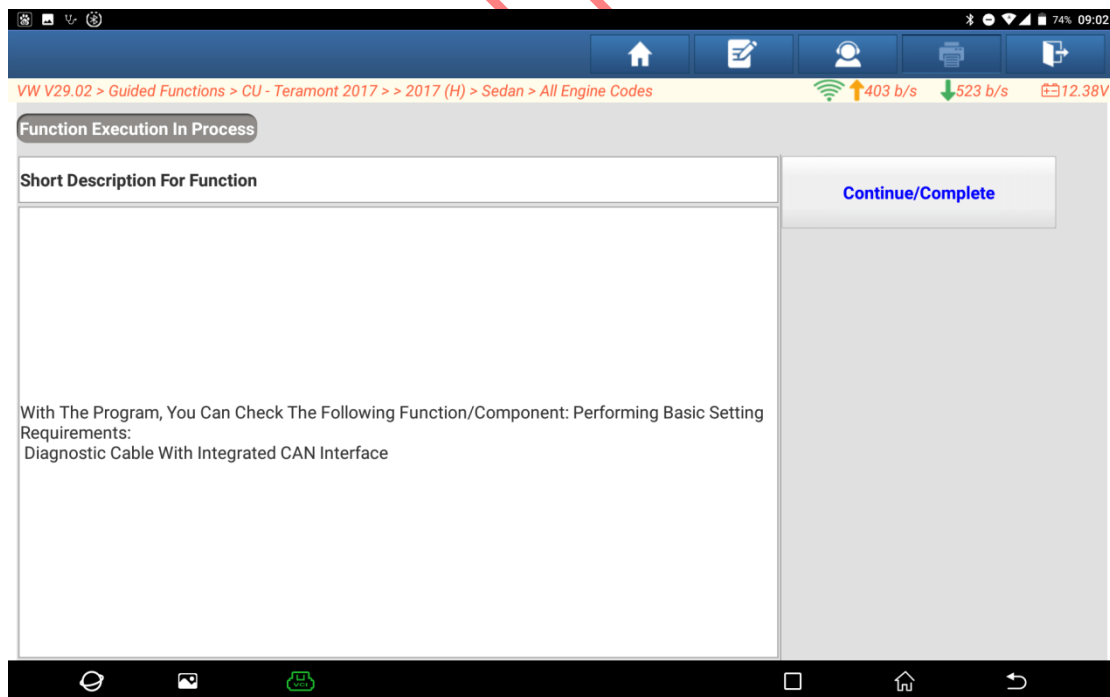
Vehicle Basic Characteristics

VW V29.02 > Guided Functions   🛜 ↑0 b/s   ↓0 b/s   🔋12.38V

CU - Teramont 2017 >   ⌄

Year

2017 (H)   ⌄

Model

Sedan   ⌄

Engine Type

All Engine Codes   ⌄

Start	CANCEL

大众 途昂 2017
VIN LSV2C7CA0H

5. Choose [36 Seat Adjustment, Driver Side] and click the 【Guided Functions】 menu on the right (as shown in the following figure).

VW V29.02 > Guided Functions > CU - Teramont 2017 > > 2017 (H) > Sedan > All Engine Codes   🛜 ↑0 b/s   ↓0 b/s   🔋12.38V

System List   Special Function   Vehicle Detection   Fault List   Display Setting

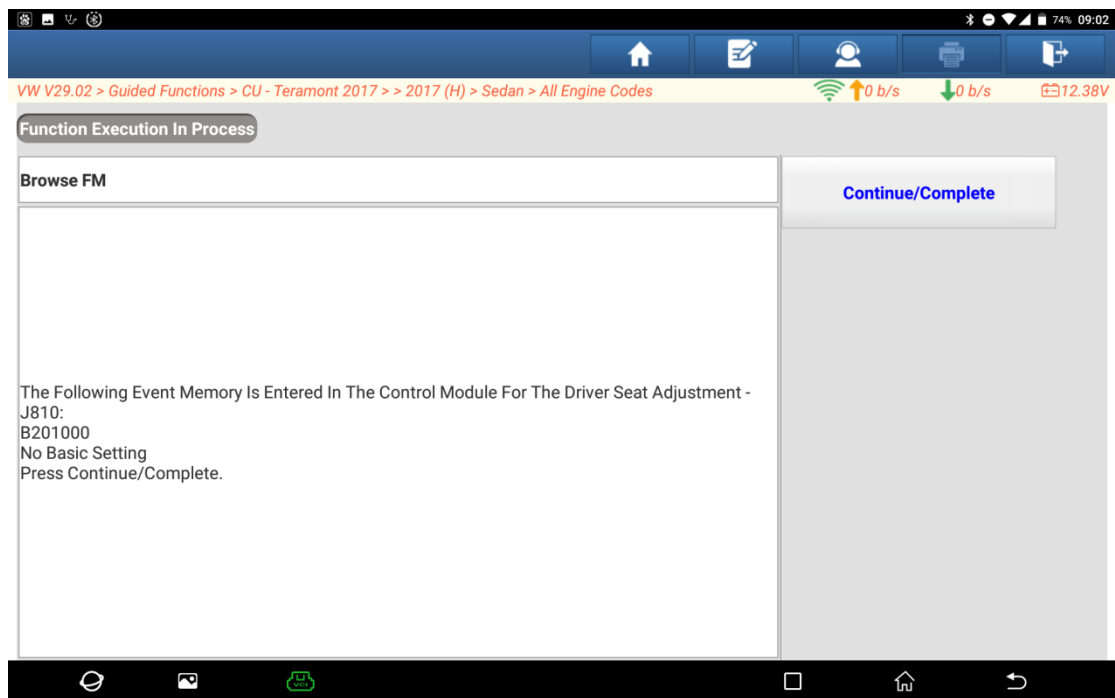| —	22 All-Wheel Drive Electronics	Control Module OBD
—	23 Brake Boost	Identify Model
—	29 Left Light Control	Guided Functions
—	2B Steering Column Lock	
—	36 Seat Adjustment, Driver Side	
—	39 Right Light Control	
—	3C Lane Change Assistance	
—	42 Driver's Door Electronics	
—	44 Power Steering	
—	47 Sound System	

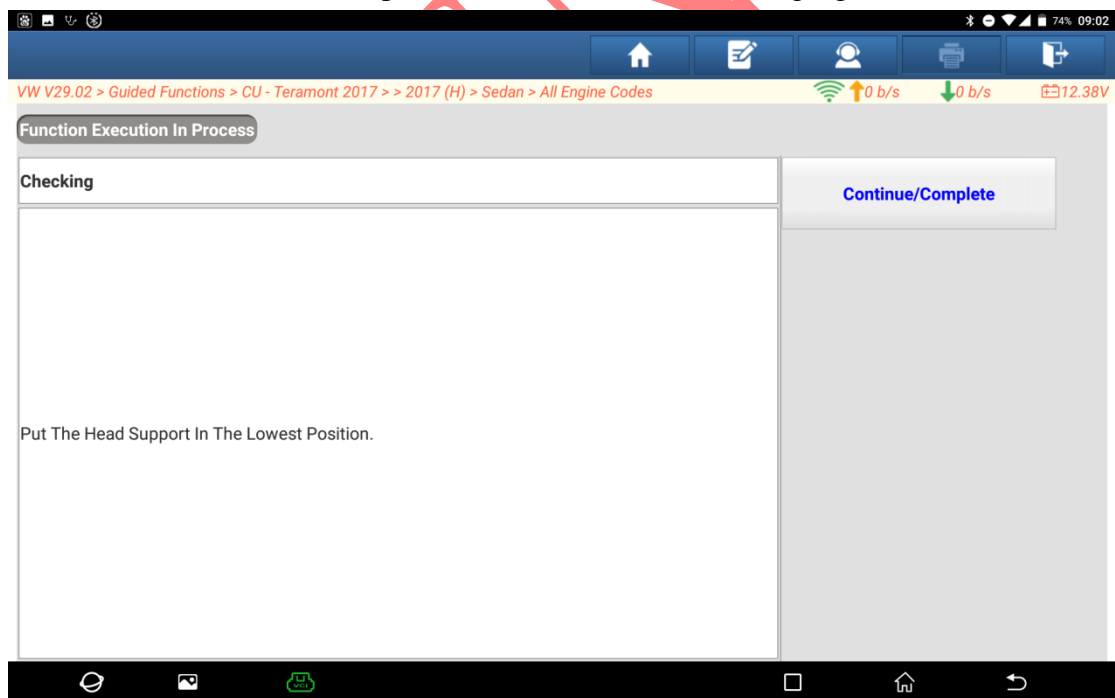6. Choose 【0036-Basic Setting】 (as shown in the following figure).

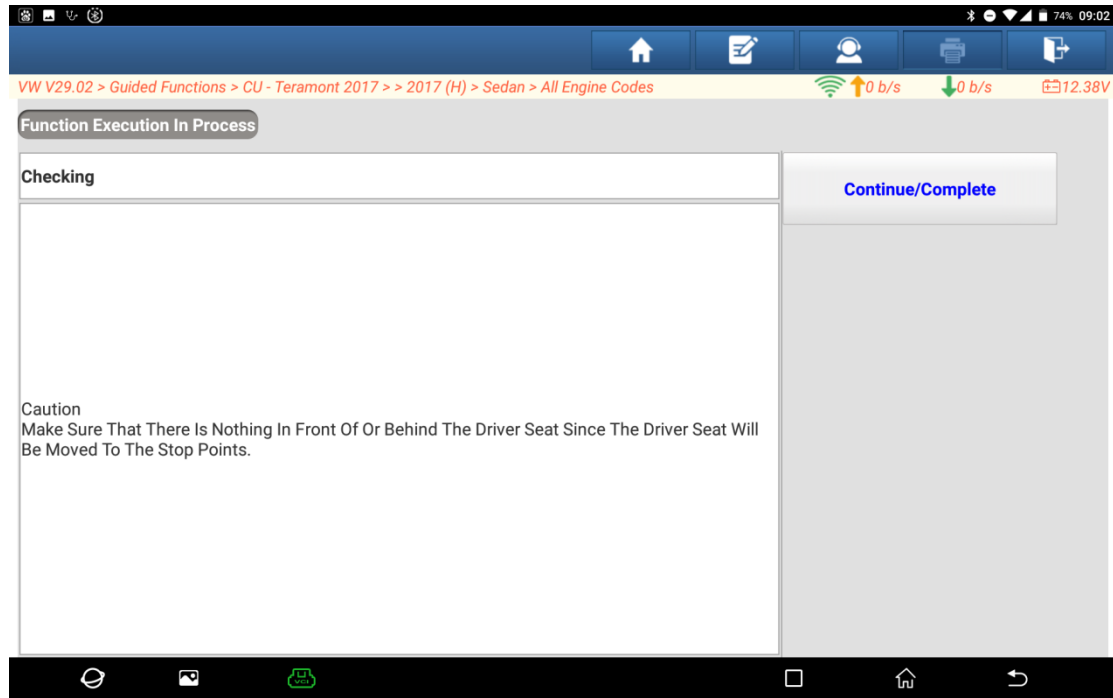7. Read the prompts and click "Continue/Complete" (as shown in the following figure).

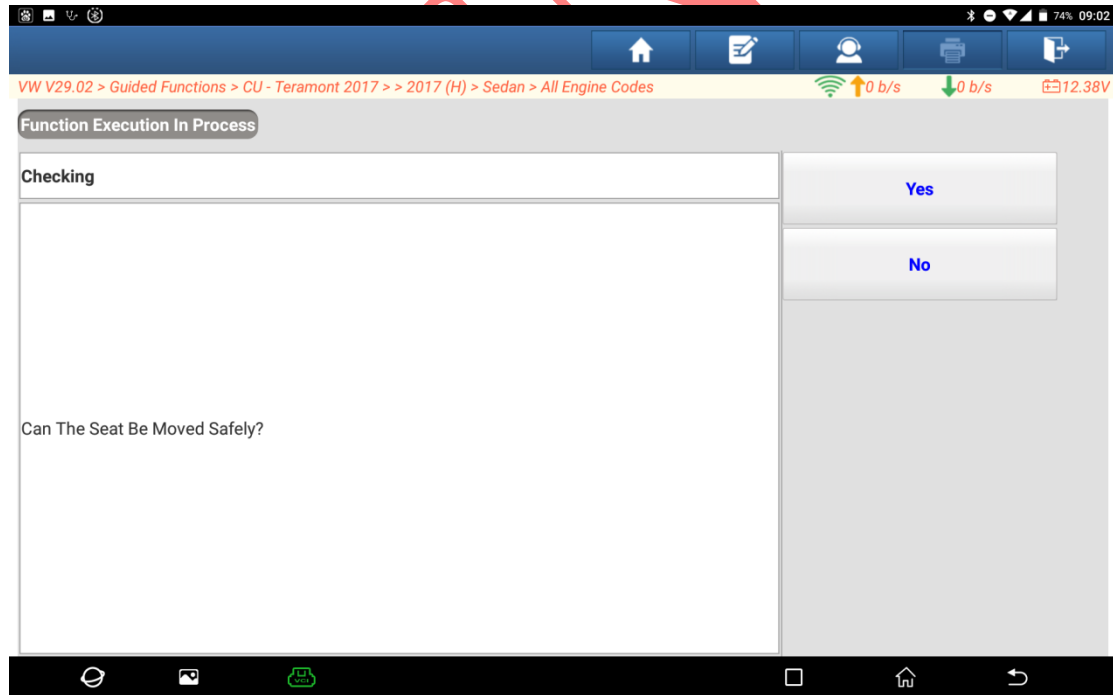8. Click "Continue/Complete" (as shown in the following figure).

Function Execution In Process

Browse FM

Continue/Complete

The Following Event Memory Is Entered In The Control Module For The Driver Seat Adjustment - J810:
B201000
No Basic Setting
Press Continue/Complete.

9. Ensure that the condition "Put the Head Support in the Lowest Position" is met, and click "Continue/Complete" (as shown in the following figure).

Function Execution In Process

Checking

Continue/Complete

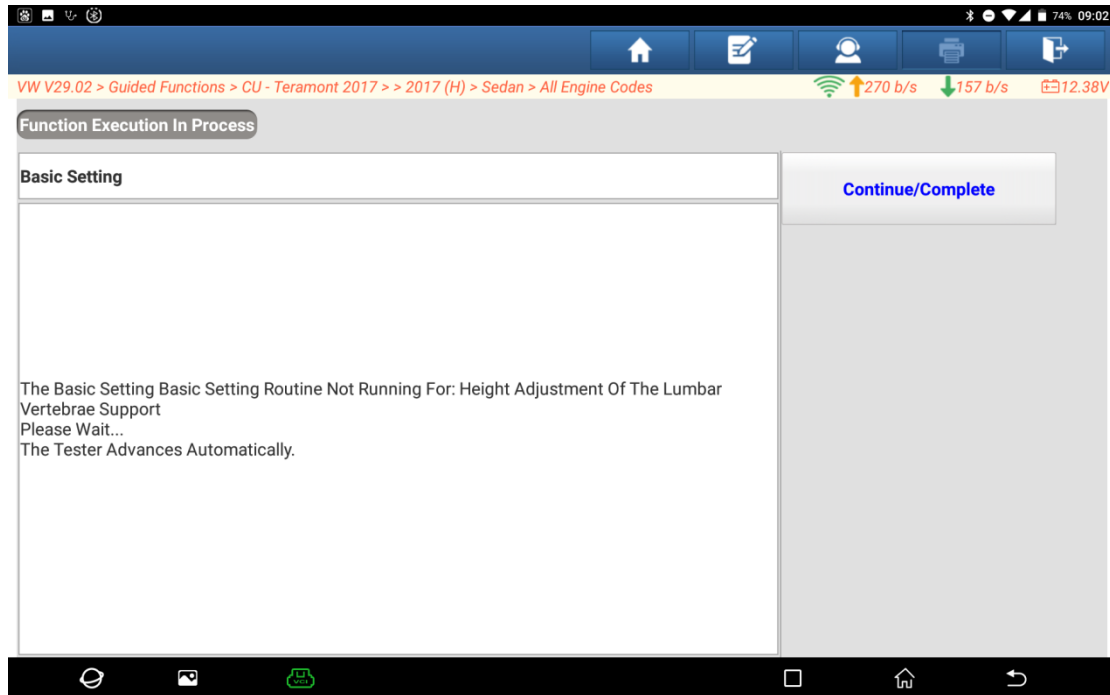Put The Head Support In The Lowest Position.

10. Read the prompts and click "Continue/Complete" (as shown in the following figure).
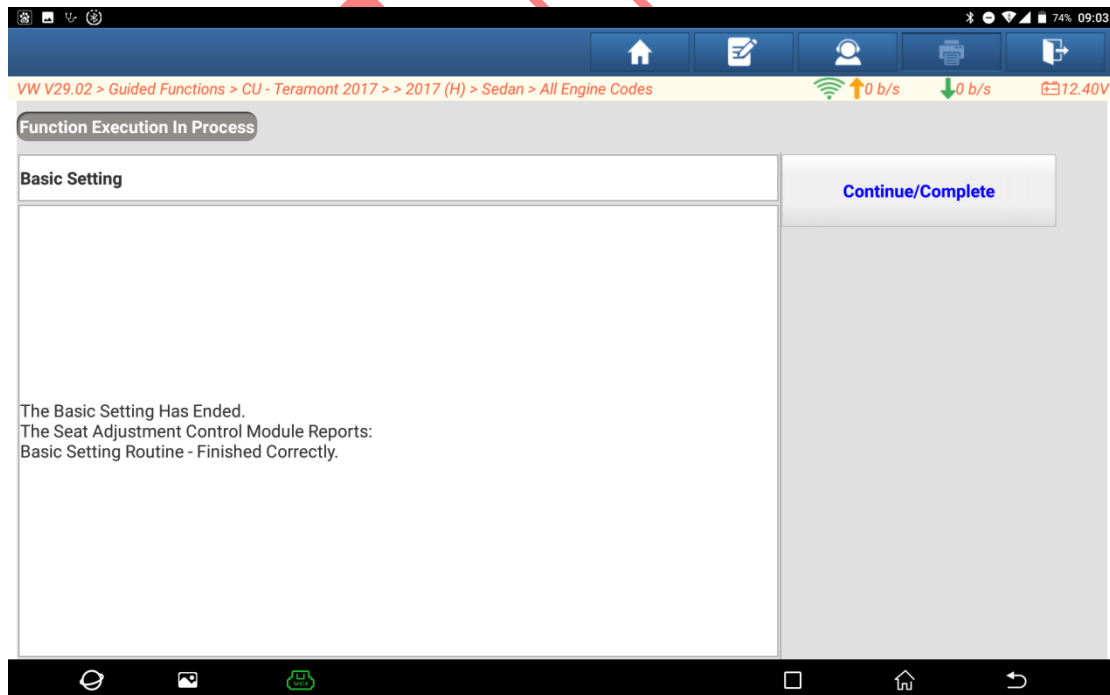

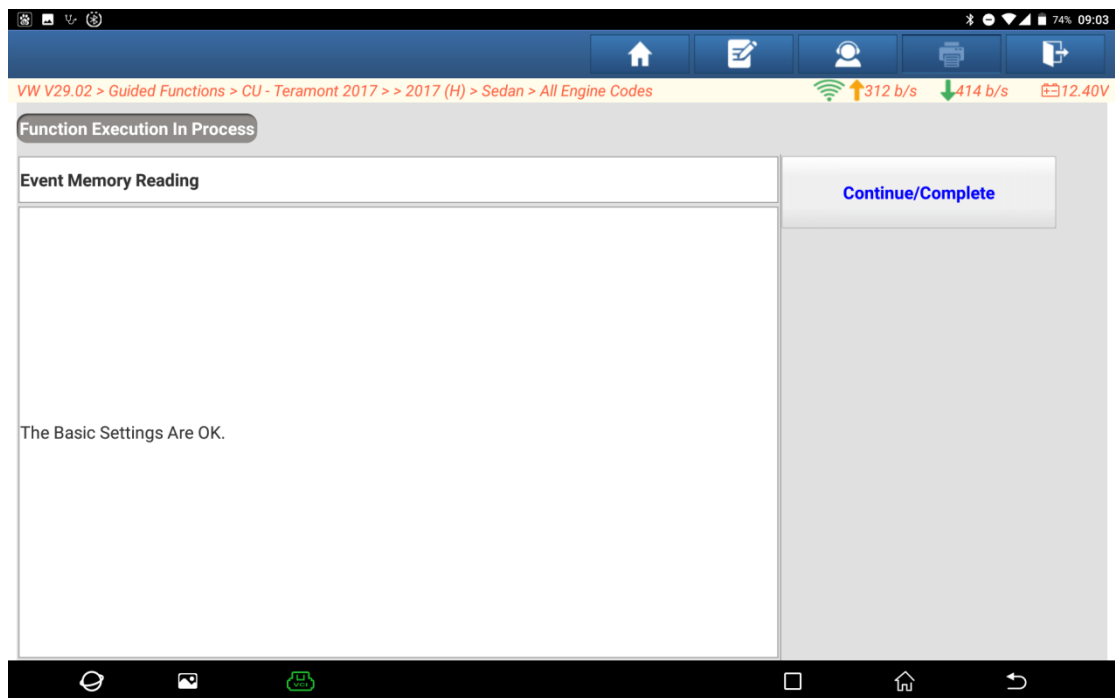11. Click "Yes" (as shown in the following figure).

12. It will prompt "Executing the basic routine...Please wait" (as shown in the following figure).
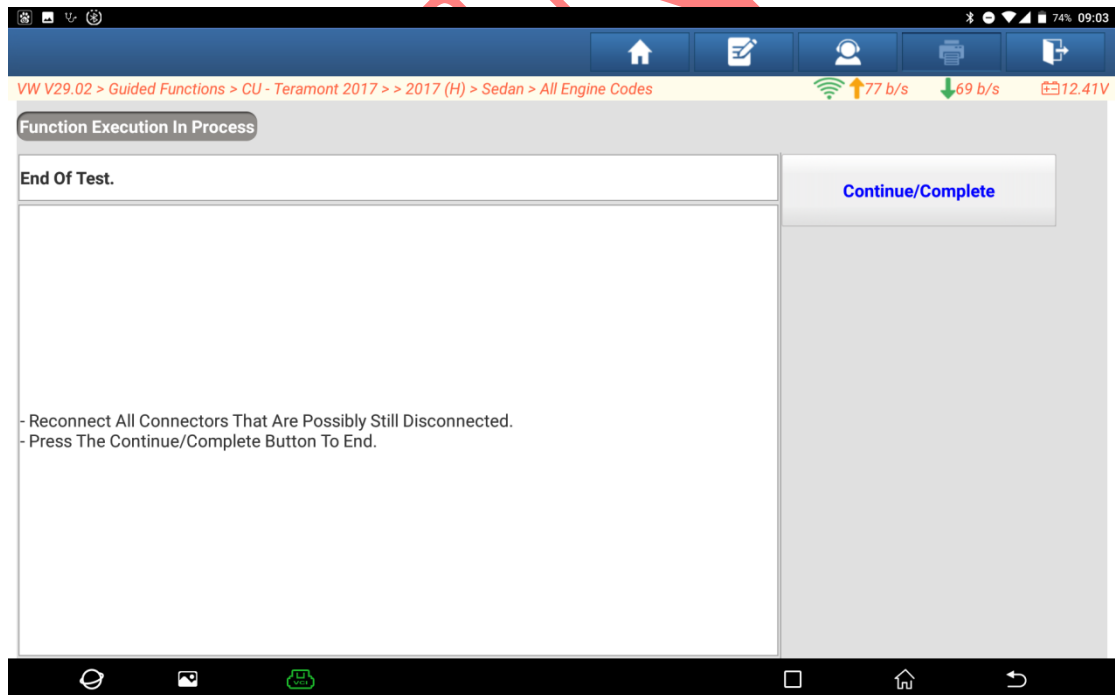

13. After completing the execution of various parts of the seat, it will prompt "Basic setting has ended, basic routine finished correctly" (as shown in the following figure).
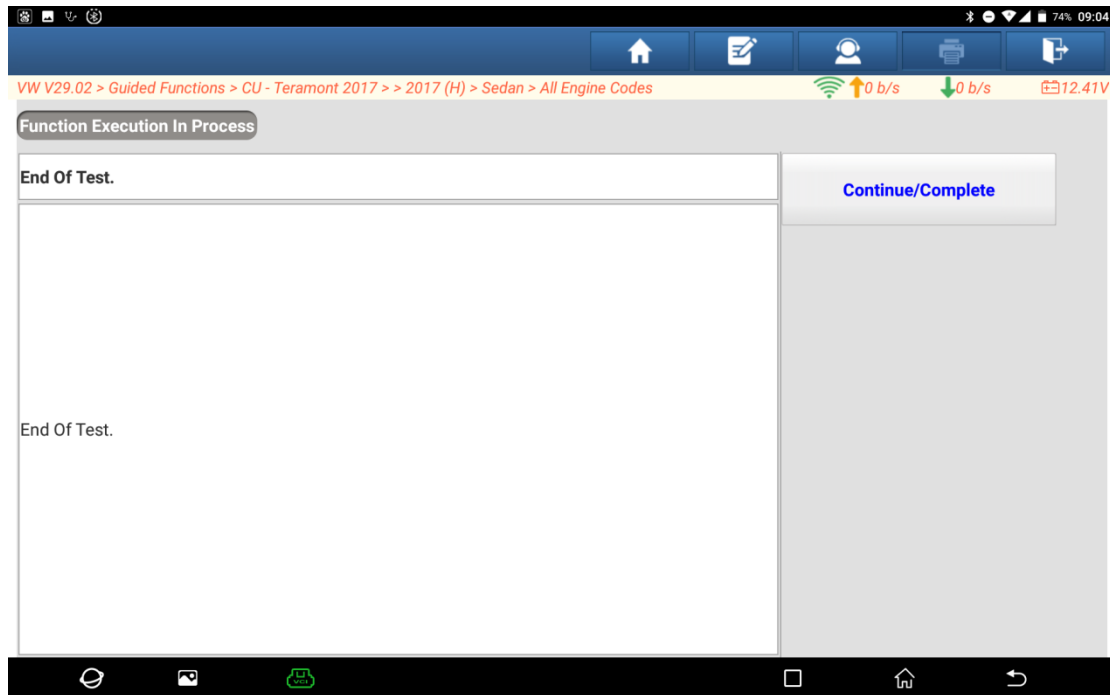
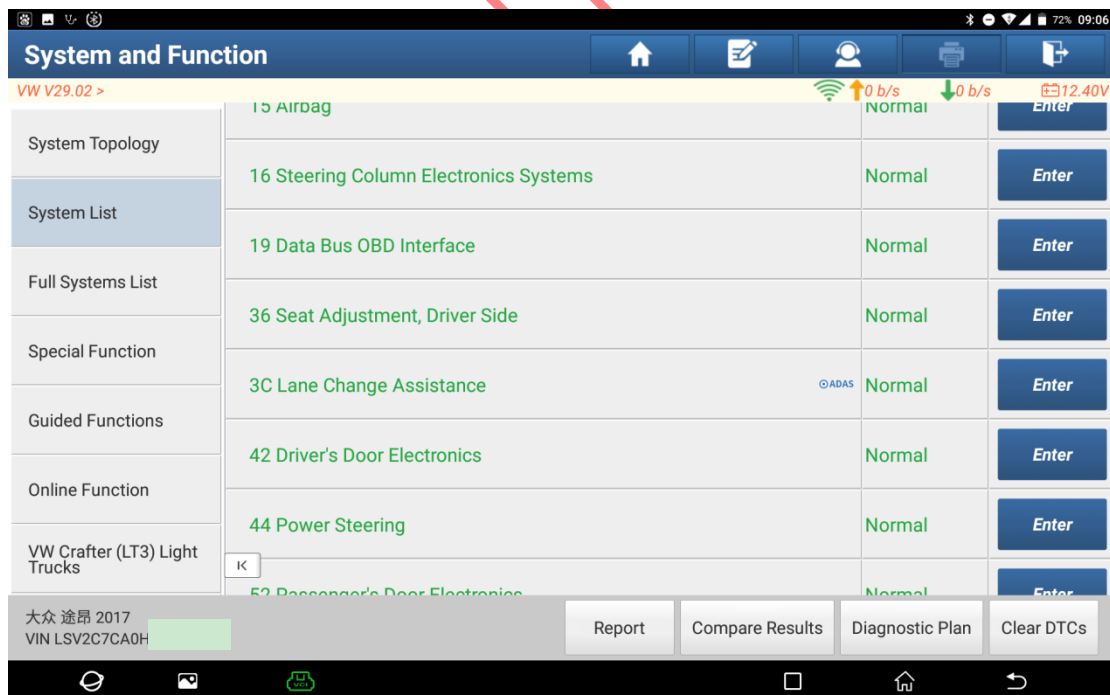14. It will prompt "The basic settings are OK" (as shown in the following figure).

15. Click "Continue/Complete" (as shown in the following figure).

16. Click "Continue/Complete" exit the test (as shown in the following figure).

VW V29.02 > Guided Functions > CU - Teramont 2017 > > 2017 (H) > Sedan > All Engine Codes   0 b/s   0 b/s   12.41V

Function Execution In Process

End Of Test.

Continue/Complete

End Of Test.

17. After the one-click DTC clearing function is performed to clear DTCs, the vehicle system displays normally and the setting is completed (as shown in the following figure).

System and Function

VW V29.02 >   0 b/s   0 b/s   12.40V

System Topology

System List

Full Systems List

Special Function

Guided Functions

Online Function

VW Crafter (LT3) Light Trucks

大众 途昂 2017
VIN LSV2C7CA0H

15 Airbag		Normal	Enter
16 Steering Column Electronics Systems		Normal	Enter
19 Data Bus OBD Interface		Normal	Enter
36 Seat Adjustment, Driver Side		Normal	Enter
3C Lane Change Assistance	⊙ADAS	Normal	Enter
42 Driver's Door Electronics		Normal	Enter
44 Power Steering		Normal	Enter
52 Passenger's Door Electronics		Normal	Enter

Report   Compare Results   Diagnostic Plan   Clear DTCs

Statement:

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